










Fluke Networks Fiber Test and Troubleshooting Instruments

	 Fiber OneShot PRO (singlemode)	 Fiber OneShot PRO Kits	 Fiber OneShot	 Fiber OneShot Kits	 VisiFault Visual Fault Locator	 Fiber QuickMap (multimode)	 SimpliFiber Pro Power Meter & Fiber Test Kits	 FiberInspector Pro/Mini Video Microscopes	 Fiber Optic Cleaning Kits
Check for active fibers	✓	✓	✓	✓		✓	✓		
Check connectivity	✓	✓	✓	✓	✓	✓	✓		
Check polarity		✓		✓	✓		✓		
Report length	✓	✓	✓	✓		✓			
Locate breaks	✓	✓	✓	✓	✓	✓			
Locate multiple connections & loss events	✓	✓				✓			
Measure event loss	✓	✓							
Measure reflectance	✓	✓				✓			
Overall loss for fiber link	✓	✓							
Stores 99 test results	✓	✓							
Fiber types supported	Singlemode	Multimode Singlemode	Singlemode	Multimode Singlemode	Multimode Singlemode	Multimode	Singlemode	Singlemode	Singlemode
All PON wavelengths supported, 1310 nm/1490 nm/ 1550 nm/ 1625 nm	✓	✓	✓	✓	✓		✓	✓	✓
Check for fiber end-face contamination or damage								✓	
Clean contamination									✓